

Application No.: 10/712,529

Case No.: 59388US002

Amendments to the Claims:

The following Listing of Claims will replace all prior listings, of claims in the application.

None of the claims are being amended in the present response.

1. (Previously Presented) A fluid control assembly comprising:
a fluid control film comprising a first side and a second side, the first side comprising a polymeric sheet having a microstructured surface with a plurality of channels; and
an exterior building wall assembly comprising a substrate layer having a major surface, the substrate major surface associated with the fluid control film,
wherein the substrate layer is selected from the group consisting of a frame for a defined opening, a window sill, a window, a roof, and an exterior protrusion.
2. (Original) The fluid control assembly of claim 1 wherein the substrate major surface is associated with the first side of the fluid control film.
3. (Original) The fluid control assembly of claim 1 wherein the substrate major surface is associated with the second side of the fluid control film.
4. (Original) The fluid control assembly of claim 1, where the fluid control film is moisture vapor permeable.
5. (Previously Presented) The fluid control assembly of claim 1, further comprising a non-woven backing layer associated with the polymeric sheet of the first side of the fluid control film.
6. (Cancelled)
7. (Previously Presented) The fluid control assembly of claim 1, further comprising adhesive on the second side of the fluid control film.

Application No.: 10/712,529

Case No.: 59388US002

8. (Original) The fluid control assembly of claim 7, wherein the adhesive is a continuous layer.
9. (Original) The fluid control assembly of claim 7, wherein the adhesive is discontinuous.
10. (Original) The fluid control assembly of claim 1 wherein the substrate is a frame for a defined opening.
11. (Original) The fluid control assembly of claim 10 wherein the frame is a window jamb.
12. (Original) The fluid control assembly of claim 10 wherein the frame is a door jamb.
13. (Original) The fluid control assembly of claim 1 wherein the substrate is a window sill.
14. (Cancelled)
15. (Original) The fluid control assembly of claim 1 wherein the substrate is a window.
16. (Original) The fluid control assembly of claim 1 wherein the substrate is a roof.
17. (Cancelled)
18. (Original) The fluid control assembly of claim 1 wherein the substrate is an exterior protrusion.
19. (Original) The fluid control assembly of claim 1 wherein the substrate has an interior side and an exterior side.
20. (Original) The fluid control assembly of claim 1 wherein the fluid control film comprises an anti-microbial additive.

Application No.: 10/712,529

Case No.: 59388US002

21. (Original) The fluid control assembly of claim 1 wherein major surface of the substrate is in a plane parallel to the plane of the wall assembly.
22. (Original) The fluid control assembly of claim 1 wherein the major surface of the substrate is in a plane not parallel to the plane of the wall assembly.
23. (Previously Presented) A method of controlling fluid in a wall assembly comprising
providing an exterior building wall assembly;
providing a fluid control film, the fluid control film comprising a first side and a second side, the first side comprising a polymeric sheet having a microstructured surface with a plurality of channels; and
affixing the fluid control film to a surface of the wall assembly,
wherein the surface is selected from the group consisting of a frame for a defined opening, a window sill, a window, a roof, and an exterior protrusion.
24. (Previously Presented) The method of claim 23 wherein the surface is a frame for a defined opening selected from the group consisting of a door jamb and a window jamb.